In re Appln. of Jang et al. Application No. 10/665,178 Response to Office Action of March 5, 2007

Amendments to the Abstract

Please delete the Abstract and add the following new Abstract:

A method is provided for identifying a user of a digital camera that may be used without restriction by multiple registered and unregistered users. The method includes the steps of: determining if a user who turns on the digital camera is a registered user; and if the user is determined to be a registered user, designating a user-specific folder as a location for storing and retrieving image files resulting from the user performing work with the camera. The designating step may include protecting the user-specific folder or at least one of the image files therein from being accessed by other users. The determining step may include: receiving user-identifying input information from the user; and comparing the user-identifying input information with stored user information. The designating step may include: determining if the user-specific folder exists; and if the user-specific folder is determined to not exist, creating a new folder.

A replacement Abstract is attached hereto on a separate sheet in accordance with 37 CFR 1.72.

ABSTRACT

A method is provided for identifying a user of a digital camera that may be used without restriction by multiple registered and unregistered users. The method includes the steps of: determining if a user who turns on the digital camera is a registered user; and if the user is determined to be a registered user, designating a user-specific folder as a location for storing and retrieving image files resulting from the user performing work with the camera. The designating step may include protecting the user-specific folder or at least one of the image files therein from being accessed by other users. The determining step may include: receiving user-identifying input information from the user; and comparing the user-identifying input information with stored user information. The designating step may include: determining if the user-specific folder exists; and if the user-specific folder is determined to not exist, creating a new folder.